

What the invention claimed is:

1. A metal shielding shell covered on an electrically insulative terminal holder block holding a set of terminals, comprising two guide rods bilaterally extended from a front bonding side thereof for insertion into respective through holes on a circuit board for enabling said terminals to be bonded to respective contacts at said circuit board, said guide rods each having a base formed integral with the front bonding side of said metal shielding shell and a mounting portion extended from said base and curved in one direction.

2. The metal shielding shell as claimed in claim 1, wherein said front guide rods are obliquely extended from said front bonding side in direction toward each other.

3. The metal shielding shell as claimed in claim 1, wherein said front guide rods are obliquely outwardly extended from said front bonding side.

4. The metal shielding shell as claimed in claim 1, wherein the mounting portion of each said guide rod has a conical tip.

5. The metal shielding shell as claimed in claim 1, wherein the mounting portion of each said guide rod has a round tip.

6. The metal shielding shell as claimed in claim 1, further

comprising two protruded portions respectively extended from two opposite lateral sides thereof for grounding.